

In the Claims:

1. (Currently amended) A method for providing access to a resource at an access device to resource through an access network, said resource being identifiable by an object identifier, said method comprising:

accepting a connection to said access device over a telephone voice channel, said connection involving an object identifier, and said object identifier comprising a telephone number;

identifying said connection as a request to access said resource;

routing said request to a resolution server;

associating the digital resource with a digital resource object identifier;

using the access device in a first mode, transmitting a request with said digital resource object identifier to access the digital resource through the access network;

resolving said request to identify said the digital resource according to said digital resource object identifier; and

providing access to said resource by said using the access device in a second mode, accessing the digital resource if said request is resolved.

2. (Currently amended) The method of claim 1, wherein said request is transmitted according to said first mode through the access network, while said the digital resource is accessed according to said second mode through the access network, such that accessing the resource causes the access device to switch from said first mode to said second mode.

3. (Original) The method of claim 2, wherein the access device is forced to switch from said first mode to said second mode.

4. (Original) The method of claim 2, wherein the access device is requested to switch from said first mode to said second mode.

5. (Previously presented) The method of claim 1, wherein resolving said request includes identifying a user of the access device.

6. (Original) The method of claim 5, wherein said user is identified for using the access network with a user identification, such that said user is identified when resolving said request with said user identification for the access network.
7. (Previously presented) The method of claim 1, wherein the access device is a wireless device.
8. (Currently amended) The method of claim 7, wherein the access device is selected from the group consisting of a pager device and a PDA (personal data assistant).
9. (Original) The method of claim 7, wherein the access device is a cellular telephone and wherein the access network is a cellular telephone network.
10. (Currently amended) The method of claim 9, wherein the digital resource is accessed through a data session with said cellular telephone.
11. (Currently amended) The method of claim 10, wherein the digital resource is a mark-up language page.
12. (Original) The method of claim 11, wherein said mark-up language page is a WML (wireless mark-up language) page.
13. (Currently amended) The method of claim 10, wherein said request is routed to said resolution server ~~asent~~ according to a string.
14. (Original) The method of claim 13, wherein said string is resolved by parsing said string, such that at least a portion of said string identifies an address for the resource.
15. (Previously presented) The method of claim 14, wherein said address for the resource is a server for parsing at least a portion of said string to identify the digital resource.

16. (Previously presented) The method of claim 13, wherein said string includes a telephone number.
17. (Original) The method of claim 16, wherein said string is parsed according to global title translation.
18. (Currently amended) The method of claim 16, wherein said request includes a voice message.
19. (Canceled)
20. (Canceled)
21. (Original) The method of claim 1, wherein the access network is selected from the group consisting of PSTN (public switched telephone network) and ISDN.
22. (Canceled)
23. (Currently amended) The method of claim 22, wherein said first mode is an audio mode and said ~~digital-resource-object~~ identifier is compatible with DTMF tone dialing.